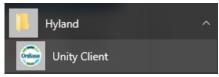
OnBase Unity Client Navigation & Personalization

Starting the OnBase Unity Client

1. First log into VPN (Big-IP Edge Client)



Launch the OnBase Unity Client from Start Menu under Programs





Tip: Save to your Start Menu or add to Taskbar

Accessing OnBase Unity Client through RDS (for Mac and remote locations)

If using OnBase with a Mac or outside the Dartmouth Secure network you will need to be setup with RDS (Remote Desktop Service)

- Dept Admin access for OnBase should be requested through Oracle Processing
- Email the Help Desk to be granted access to RDS
- If you are off-campus and outside Dartmouth Secure, Log into VPN: Big-IP Edge Client

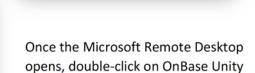
Accessing RDS on a PC:

- Go to: https://rds.dartmouth.edu
- Enter Dartmouth credentials
 - Kiewit/NetID
 - Password
- Click on OnBase Unity Client

Accessing RDS on a Mac

Once RDS is install, OnBase can be accessed directly through the Microsoft Remote Desktop within the Applications, or the RDS application on the Application Ribbon

X N O P W

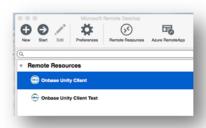


Client and the OnBase Unity Client will

launch.

For Instruction on installing RDS on your

Mac, see Connecting to Remote Desktop Services for Mac



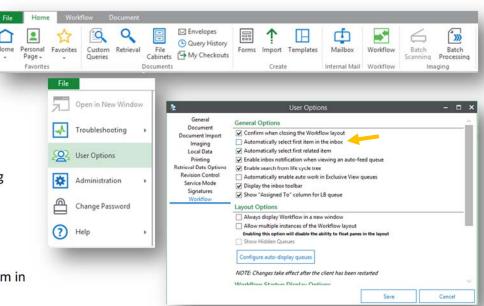
General Navigation

The OnBase Ribbon allows you to navigate the OnBase Unity Client between functional areas, such as, Custom Queries, Forms, and Workflow.

First time in OnBase

Unity Client users must make the following change the first time they open Unity:

- Select the green File tab (upper left)
- Select User Options
- Select Workflow
- Uncheck "Automatically select first item in the inbox"



How important is this? If a Unity Client user does not uncheck this box, they will lock a request in the Queue causing a delay in processing. In fact, it is likely you will not be aware that the request has been locked!

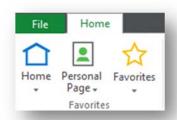
Personal Page

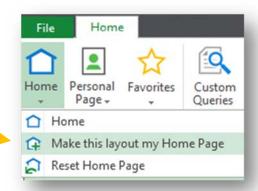
Setting the Personal Page as the Home Page

The Personal Page is a view that allows you to <u>save</u> and <u>access</u> frequently used Workflow Queues and Custom Queries

To access your Personal Page, click on the Home tab and click on Personal Page

Set your Personal Page as your Home page by clicking on the Home drop down and selecting Make this layout my Home Page





Saving a Custom Query to the Personal Page

To save a frequently used query:

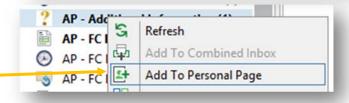
- 1. Enter the query criteria
- 2. Run the query
- 3. Click the drop down on the guery tab
- 4. Select Add to Personal Page

Saving a Workflow Queue to the Personal Page

To save a Workflow Queue, such as Additional Information or Pending Approval:

- 1. Right-click on the Queue
- 2. Select Add to Personal Page

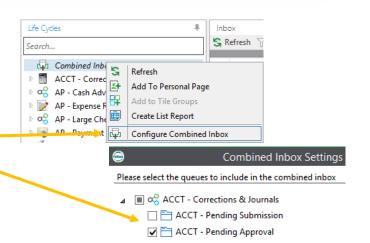
AP Expense Report and related docs - Search Results: 1 Docum AP Expense Report and related docs Open in New Window Refresh Add to Personal Page Add to Tile Groups Send Query as Link



Saving a Combined Inbox to the Personal Page

To save the Combined Inbox for multiple Workflow Queue, across multiple Life Cycles, such as all "Pending Approval":

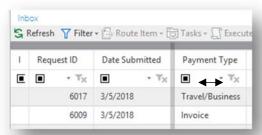
- 1. Right-click on the Combined Inbox
- 2. Select Configure Combined Inbox
- Select the queues you would like added to the Combined Inbox and click "OK" when done
- 4. Right-click again on the Combined Inbox
- 5. Select Add to Personal Page





Workflow Queue Inbox and Custom Query Display

- Inbox: Column Headers
 - **Resizing Columns**
 - Columns can be resized by hovering over between columns and dragging the mouse left or right



Payment Typenvoice Date -

- Tx 🖺

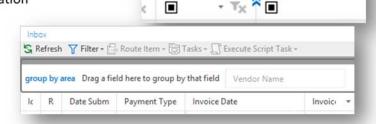
- Column Display Order
 - Columns can be reorder by clicking and holding on column header and dragging it to the desired location

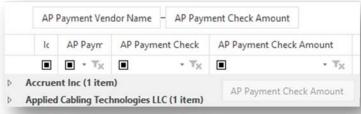
Grouping

- Columns can be grouped to display items in a pivot format by clicking and holding the column header and dragging it to the grey bar above column headers to expose a group by area bar
- To remove grouping, click and drag the group by header and drag it down to below the headers in the body of the window

Sorting

Column data can be sorted by clicking on the column header to sort smallest to greatest and greatest to smallest

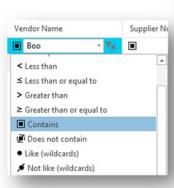


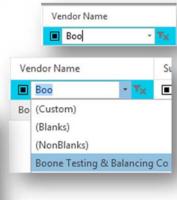




Filtering

- Below each column header is a textbox that that allows type and search or use the drop down to further narrow column data.
- By clicking on the "Contains" black box, one can filter based on different functions.
- By continuing to add additional filters to multiple Column headers, the user can further narrow the items displayed within the Inbox





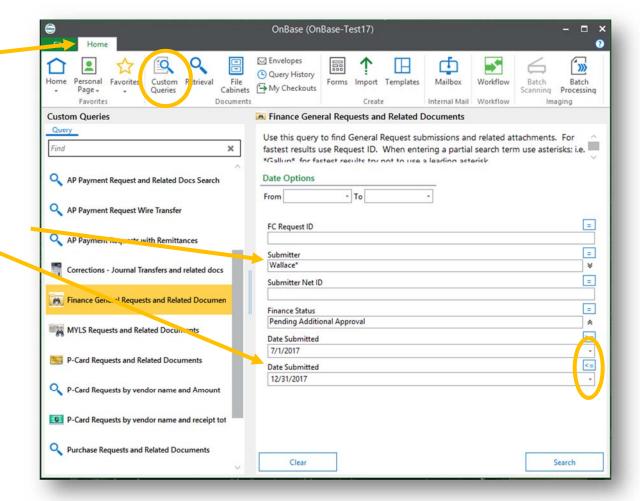
Custom Queries

Use Custom Queries to find an eform:

- 'Custom Queries' is located under the "Home" tab
- Click on 'Finance General Request and Related Documents'
- > Enter your search criteria in the Query fields
- Click 'Search' to run your query.

Helpful Hints:

- Use the asterisks "*" as the wildcard (e.g. Wallace*)
- Double-click on the Query field, to get duplicate fields to search multiple criteria (i.e. range of dates)
- Formula operators are available at the end of query fields to allow fine tuning the query (>= 12/1/2015 <= 1/1/2016)
 - = Equal
 - Does not contain
 - Second Second
 - Less than
 - Second Second
 - Less than or equal

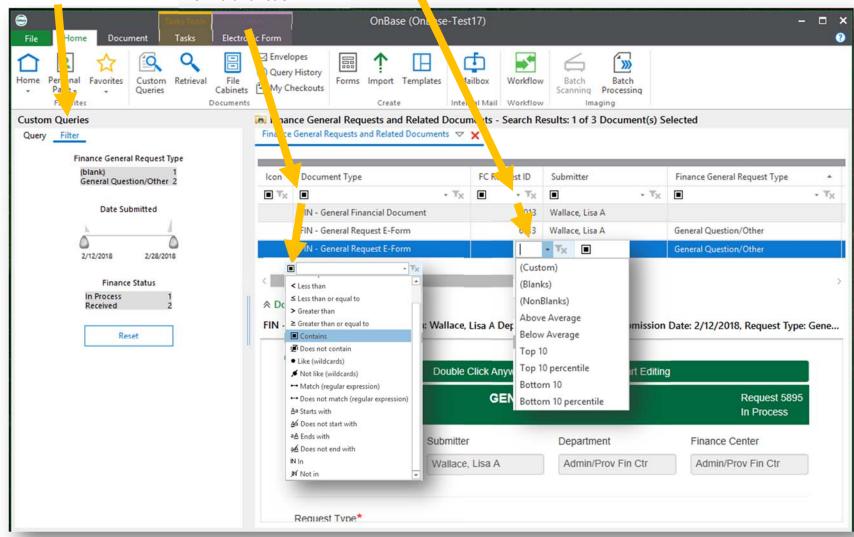


Use Filters to refine your search

The Column Box indicate additional formula function

Column Filters allow for addition refining

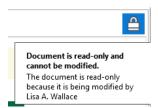
Click on the ♥ Document Viewer at the bottom left of the screen to view documents



Unlock a Request

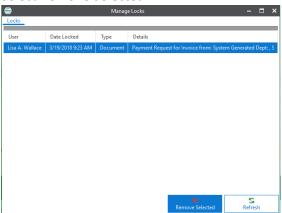
Locked a Request? It happens and it is usually unintentional.

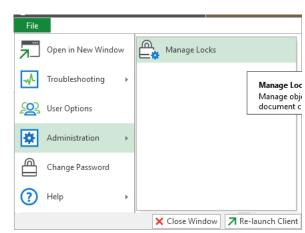
- If a request is locked, a message will appear stating that the record is locked and will
 provide the name of the individual that has the item locked
- You may also notice in the upper-right hand corner of the request a lock and if you hover



If you have an item locked....

- 1. Select the File menu
- 2. Select Administration
- 3. Select Manage Locks
- 4. A pop up window will appear
 - a) Select the request in the list to highlight the request
 - b) Select Remove Selected





Exiting OnBase

To prevent exception errors and unintentionally locking items, we encourage you to always Exit OnBase, particularly if you use a laptop and frequently move between one location and another. Depending on if you are using the Unity Desktop client or RDS, you will have different methods of doing this.

Logging off at the System Tray:

- 1. Click the up arrow
- 2. Locate and right-click on the OnBase icon
- 3. Click on "Exit OnBase"

